

**OFFICE OF THE EXECUTIVE ENGINEER,
WATER RESOURCES DIVISION, KHARGONE (M.P.)**

Ph. No. – 07282-241220

Email – wrdkhargone@gmail.com

Letter No. 609 /W/ Forest/ 2025
To

Khargone, Dated. 13 / 02 /2025

The Divisional Forest Officer,
Samanya Van Mandal,
Khargone/Khandwa (M.P.)

Subject :- खण्डवा एवं खरगोन जिले के अंतर्गत रोशिया तालाब योजना के निर्माण हेतु 39.715 हेक्टेयर (36.315 हैं. खण्डवा एवं 3.40 हैं. खरगोन वनमण्डल) आरक्षित वनभूमि कार्यपालन यंत्री, जल संसाधन संभाग, खरगोन को उपयोग पर देने बाबत (FP/MP/IRRIG/32304/2018)

A. Conditions which need to be complied prior to handing over of forest land by the State Forest Department.

S. No.	Condition	Compliance
1	The cost of compensatory afforestation on the <u>CA land 39.715 ha. NFL (out of 40 ha.)</u> at the prevailing wage rates as per compensatory afforestation scheme (including the cost of survey, demarcation and erection of permanent pillars etc. as required for securing the land against encroachment) shall be deposited in advance with the State Forest Department by the project authority. The CA will be maintained for 10 years. The scheme may include appropriate provision for anticipated cost increase for works scheduled for subsequent years.	Rs. 1,30,16,077/- deposited in M.P. CAMPA fund online through e-portal on date 04.02.2025 as the cost of compensatory afforestation on the <u>CA land 39.715 ha. NFL</u> e-Challan and Advice copy attached as (P-1)
2	Non-forest land shall be transferred and mutated in favour of State Forest Department and documents shall be submitted.	39.715 ha. Non-forest land has been transferred and mutated in favour of State Forest Department P-II enclosed (P-2 (Page No. 1 to 5))
3	The non-forest land which is transferred and mutated in favour of the State Forest Department for the purpose of compensatory afforestation shall be declared as Reserved Forest under section-4 or protected Forest under section-29 of the Indian Forest Act, 1927 or under the relevant section(s) of the State Forest Act, copy of PF/RF notification shall be sent with Stage-I compliance report.	Yes, Action is to be taken by forest department.
4	The user agency shall ensure that area proposed for CA should be free from encumbrances/encroachment prior to mutation /handing over to the state forest department .	The area proposed for CA is free from all encumbrances/encroachment.certificate attached as(P-3)
5	The State Government shall charge the Net Present Value (NPV) for the <u>39.715 ha.</u> Forest area to be diverted under this proposal from the User Agency as per the order of the Hon'ble Supreme Court of India dated 30/10/2002, 01/08/2003 , 24/04/2008 and 09/05/2008 in IA No.566 in WP(C) No. 202/1995 and as per the guidelines issued by the ministry vide letters No. 5-3/2011-FC (Vol-I) dated 06/01/2022 in this regard.	The total amount of NPV for 39.715 ha. is RS 48793452/- & The amount of NPV deposited in M.P. CAMPA fund online through e-portal in two parts detailed are below 1 st part – RS 29435857/- dated 16.01.2025 attached as (P-4) 2 nd part – RS 19357595/- dated 04.02.2025 attached as (P-1)

S. No.	Condition	Compliance
6	A copy of the approved Catchment Area Treatment (CAT) Plan shall be submitted in accordance to para no. 4.8(i) of F(C) Act, 1980 and deposit the requisite amount at the cost of the user agency in CAMPA.	A copy of the approved Catchment Area Treatment (CAT) Plan has been uploaded on Parivesh Portal & Attached as (P-5 (Page No. 1 to 10)) Rs. 3985000/- deposited in M.P. CAMPA fund online through e-portal on dt. 04.02.2025 e-Challan and Advice copy attached as (P-1)
7	All the funds received from the user agency under the project shall be transferred / deposited on CAMPA fund only through e-portal. (https://parivesh.nic.in)	Yes. Copy of e-Challan and Advice copy attached as (P-1) & (P-4)
8	The complete compliance of the FRA, 2006 shall be ensured by way of prescribed certificate from the concerned District Collector.	Copy of FRA, 2006 Form-II certificate attached as (P-6)
9	The KML files of diverted area and CA area shall be uploaded on the e-Green watch portal with all requisite details prior to Stage-II approval.	Action to be taken by Forest Department.
10	Violation of any of these conditions will amount to violation of Forest (Conservation) Act, 1980 and action would be taken as prescribed in Para 1.21 of Chapter 1 of the Handbook of Comprehensive Guidelines of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017-FC-dated 28.03.2019.	Agreed, undertaking attached. (P-7)
11	The compliance report shall be uploaded on e-portal (https://parivesh.nic.in/)	Compliance report has been upload on e-portal (https://parivesh.nic.in/)

B. Conditions which need to be strictly complied on field after handing over of forest land to the User Agency by the State Forest Department but the compliance in form of undertaking shall be submitted prior to Stage-II approval:

S.No.	Condition	Compliance												
1	Legal status of the forest land shall remain unchanged.	Undertaking attached. (P-8)												
2	Compensatory afforestation shall be taken up by the Forest Department over 39.715 ha (Out of 40.00 Ha.) Non Forest Land at the cost of user agency. As far as possible, a mixture of local native species shall be planted. and monoculture of any species. especially non-native species shall be avoided. Details of CA areas are follows. <table><tr><th>N o.</th><th>Survey No.</th><th>Village/Tehsil/District</th><th>CA Area (ha.)</th></tr><tr><td>1</td><td>12/2, 16, 18, 20, 37/1</td><td>Jaisinghpura/Bhikangaon/Khargone</td><td>39.715ha.</td></tr><tr><td></td><td></td><td>Total</td><td>39.715ha.</td></tr></table>	N o.	Survey No.	Village/Tehsil/District	CA Area (ha.)	1	12/2, 16, 18, 20, 37/1	Jaisinghpura/Bhikangaon/Khargone	39.715ha.			Total	39.715ha.	39.715 ha Non-Forest-Land at Survey No. 12/2, 16, 18, 20, 37/1 Village- Jaisinghpura Tesil Bhiakngaon, District Khargone has been transferred to Forest Department of Khargone Division for compensatory afforestation on above land Rs. 13016077/- has been deposited in M.P. CAMPA fund.
N o.	Survey No.	Village/Tehsil/District	CA Area (ha.)											
1	12/2, 16, 18, 20, 37/1	Jaisinghpura/Bhikangaon/Khargone	39.715ha.											
		Total	39.715ha.											
3	Additional amount of the NPV of the diverted forest land, if any, becoming due after finalization of the same by the Hon'ble Supreme Court of India on receipt of the report from the Expert Committee, shall also be charged by the State Government from the User Agency. The User Agency shall furnish an undertaking to this effect.	Yes, Undertaking attached. (P-9)												
4	The felling of trees shall be restricted to FRL-4 meter only in the diverted forest land and the trees shall be felled under the strict supervision of the State Forest Department and the cost of felling of trees shall be deposited by the User Agency with the State Forest Department.	Yes, Undertaking attached. (P-10)												

S.No.	Condition	Compliance
5	The boundary of the diverted forest land shall be suitably demarcated on ground at the project cost, as per the directions of the concerned Divisional Forest Officer.	Yes, Undertaking attached. (P-11)
6	The layout plan of the proposal shall not be changed without prior approval of Central Government.	Yes, Undertaking attached. (P-12)
7	No labour camp shall be established on the forest land.	Yes, Undertaking attached. (P-13)
8	The User Agency shall provide alternate fuels preferably LPG to the labourers and the staff working at the site so as to avoid any damage and pressure on the nearby forest areas.	Yes, Undertaking attached. (P-14)
9	The period of diversion under this approval shall be co-terminus with the period of the project life.	Yes, Undertaking attached. (P-15)
10	The forest land shall not be used for any purpose other than that specified in the project proposal.	Yes, Undertaking attached. (P-16)
11	The User Agency and the State Government shall ensure compliance to provisions of all the Acts, Rules, Regulations, Guidelines, Hon'ble Court Order(s) and National Green Tribunal Order(s) pertaining to this project, if any, for the time in force, as applicable to the project.	Yes, Undertaking attached. (P-17)
12	The forest land proposed to be diverted shall under no circumstances be transferred to any other agencies, department, or person without prior approval of Central Government.	Yes, Undertaking attached. (P-18)
13	Any other condition that the Ministry of Environment, Forest & Climate Change may stipulate from time to time in the interest of conservation, protection and development of forest & wildlife.	Yes, Undertaking attached. (P-19)

Enclosure :- As above P-1 to P-19

(Neelam Meda)

Executive Engineer

Water Resources Division, Khargone

Endt. No. 610 /W/ Forest/ 2025

Khargone, Dated. 13 / 02 /2025

Copy to :-

1. The PCCF (LM) and Nodal Officer, Forest Department, Satpura Bhawan, Bhopal, M.P.
2. The Chief Conservator of Forest, Forest Circle Khandwa, M.P.
3. Sub Divisional Officer, Water Resources Sub Division , Bhikangaon for information & necessary compliance.

(Neelam Meda)

Executive Engineer

Water Resources Division, Khargone

AGENCY COPY

यूनियन बैंक Union Bank
of India

NEFT / RTGS CHALLAN for CAMPA Funds

Date : 04-02-2025

Agency Name.	ENGINEER,WATER RESOURCES ENGINEER,DISTRICT=KHARGONE
Application No.	5732304798
MoEF/SG File No.	6-MPC054/2021-BHO
Location.	MADHYA PRADESH
Address.	office of Executive Engineer,Water Resources Engineer,District=khargoneKhargaone
Amount(in Rs)	36358672/-

Amount in Words :Three Crore Sixty-Three Lakh Fifty-Eight
Thousand Six Hundred and Seventy-Two Rupees Only

NEFT/RTGS to be made as per following
details;

Beneficiary Name:	MADHYA PRADESH CAMPA
IFSC Code:	UBIN0996335
Pay to Account No.	150765732304798 Valid only for this challan amount.
Bank Name & Address:	Union Bank Of India FCS Centre,21/1, III Floor, Jelitta Towers, Mission Road, Bengaluru-560027

- This Challan is strictly to be used for making
payment to CAMPA by NEFT/RTGS only

BANK COPY

यूनियन बैंक Union Bank
of India

NEFT / RTGS CHALLAN for CAMPA Funds

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payment to CAMPA by NEFT/RTGS only

Note:After making the required payment through challan, if the payment status has not been updated
even after 7 working days, then kindly mail a copy of your challan with transaction date and reference
id to Email: fcsblr@unionbankofindia.bank , epurse@unionbankofindia.bank, ubin0903710@unionbankofindia.bank

Print

Back

P-1

Payment Order List
EXECUTIVE ENGINEER, WATER RESOURCES KHARGONE

Date From: 04/02/2025 To : 04/02/2025

Logged In User: Ms NEELAM MEDA (Assistant Engineer Civil)

Report Generated Time: 13/02/2025 15:11:00

DDO Code: 2203102005 : EXECUTIVE ENGINEER, WATER RESOURCES KHARGONE

Server Name: DCDBSRV4_Managed_4

Sr.No	Party Code	Party Name	Voucher No	Date of Payment	Amount Paid	IFSC Code	Account No	Payment Mode	Bill Ref No	Advice No	Cheque No	Efile No	UTR NO
2203102005 : EXECUTIVE ENGINEER, WATER RESOURCES KHARGONE >> UNION BANK OF INDIA >> FCS BANGALORE													
1	2000292496275	MADHYA PRADESH CAMPA	220/4702/022024-25/0001	04/02/2025	3,63,58,672.00	UBIN0996335	150765732304798	E-Payment	WorkID/200021015885	2203102005/022024-25/E0028	W22040039255	RBI_220_000812_04022025	RB10362507818732
Total					3,63,58,672.00								
Total					3,63,58,672.00								


(NEELAM MEDA)
Executive Engineer
Water Resources, Dn., Khargone

मध्य प्रदेश कम्प्यूटीकृत भू-अभिलेख
खसरा
प्रत्येक (नियम 6 देखिए)
मध्य प्रदेश भू-राजस्व संहिता (भू-सर्वेक्षण तथा भू-अभिलेख) नियम, 2020

ग्राम: जेसिमपुरा		पटवारी हल्का: सगर		तहसील: भीकनाग		खिला: खरागोन पश्चिम निमाड		वर्ष: 2024-2025			
भूमि के भाग की यूनिट आईडी	भूमि के भाग का प्रकार (सर्वेक्षण संख्यांक/ब्लॉक संख्यांक)	भू-खण्ड संख्यांक(ब्लॉक की दशा में)	1. क्षेत्रफल (हेक्टेयर/वर्ग मीटर में) 2. भूमि उपयोग जिसके लिए निर्धारण किया गया है 3. भू-राजस्व/भू-भाटक (रु. में)	1. भूमिस्वामी का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. शासकीय भूमि	प्रत्येक भूमिस्वामी का अंश	1. सरकारी पट्टेदार का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. भू-राजस्व का अंश 3. भू-भाटक का अंश	मौखी कृषक (यदि कोई हो) का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. भू-राजस्व का अंश 3. भू-भाटक का अंश	भूमि पर विलेयता तथा प्रभार 1. बंधक 2. दंडित 3. भू-अर्जन 4. अन्य	फसल के ब्यौरे फसल है फसल है फसल है फसल है	भूमि के सिद्धांतबद्धी माहिती 2. भूमि पर खराब/वृक्ष 3. अन्य अभिलेखित 4. वर्ष के दौरान कलम संख्या (1) से (9) तक में प्रतिशतों में सुधार के आदेश	
1	2	3	4	5	6	7	8	9	10	11	12
1025814611	20 (S)		12.2990 हेक्टेयर 12.2990	(शासकीय) वर्ग विभाग पता खरागोन पश्चिम निमाड मध्य प्रदेश शासकीय संस्था							नामांतरण(भू. अर्जन)प्रकरण क्रमांक 0011/अ-74/2020-21 आ.दि. 11/06/2020 के अनुसार अपर कलेक्टर द्वारा स्वीकार किया गया है।
7DRG4KD8PO46HO											

नोट :-

1. यह प्रपत्र केवल प्रार्थी की जानकारी के लिये है।
2. इसका उपयोग किसी भी न्यायालय में साक्ष्य के रूप में नहीं किया जा सकता है।
3. डिजिटली साईड कोपी के लिए लोक सेवा केंद्र से, एम. पी. ऑनलाइन से अथवा ऑनलाइन आवेदन करें।
4. प्रतियों में सुधार/संशोधन हेतु संबंधित जिला/तहसील कार्यालय में संपर्क करें।



मध्य प्रदेश कम्प्यूटरकृत भू-अभिलेख

फार्म पी -II
खसरा

P-2(11)
P-2(11)

हस्ता : सगुर		रा.नि.म. : अंदड़	तहसील : भीकनगांव		जिला : खरगोन पश्चिम निमाड़				वर्ष : 2024-2025		
क्र.सं.	खसरा नंबर	कब्जेदार का नाम, उसके पिता का या पति का नाम तथा निवास स्थान, अधिकार जिसके अन्तर्गत भूमि धारण की गई हो और देय राजस्व का लगान	किसी भूमि स्वामी या पट्टेदार का या किसी मौरूसी का शतकार के उप पट्टेदार का नाम, पिता का नाम, लगान या पट्टे की रकम और उप-पट्टे पर दिए गये भाग का क्षेत्रफल	खाते की भूमि						खाते के बाहर के क्षेत्रों में बोई गई फसल का नाम तथा क्षेत्रफल	कैफियत
				क्षेत्रफल जिसमें वर्ष के दौरान में फसल उगाई गई			पड़ती का क्षेत्रफल				
				फसल का नाम	क्षेत्रफल	दुफसली क्षेत्रफल	चालू वर्ष की पड़ती	2 से 5 वर्ष तक की पड़ती	अन्य पड़ती अर्थात् 5 वर्ष से अधिक		
1	2	3	4	5	6	7	8	9	10	11	12
18	1.3780	(शासकीय) वन विभाग पता खरगोन पश्चिम निमाड़ मध्य प्रदेश सम्पूर्ण भाग शासकीय संस्था									नामांतरण (भू अर्जन) प्रकरण क्रमांक 0011/अ -74/2020-21 आ.दि. 11/06/2020 के अनुसार अपर कलेक्टर द्वारा स्वीकार किया गया है।

नोट :-

- यह प्रपत्र केवल प्रार्थी की जानकारी के लिये है।
- इसका उपयोग किसी भी न्यायालय में साक्ष्य के रूप में नहीं किया जा सकता है।
- डिजिटली साईड कॉपी के लिए आई. टी. सेंटर से अथवा ऑनलाइन आवेदन करें।

specimen



मध्य प्रदेश कायदाधिकृत भू-अभिलेख

खसरा

प्रारूप एक (नियम 6 देखिए)

मध्य प्रदेश भू-राजस्व संहिता (भू-सर्वेक्षण तथा भू-अभिलेख) नियम, 2020

P-2 (11)

ग्राम: जसिंगपुरा			पटवारी हल्का: सागर		तहसील: भीकनगांव		जिला: खरगोन पश्चिम निमाड		वर्ष: 2024-2025		
भूमि के भाग की यूनिट आईडी	भूमि के भाग का प्रकार (सर्वेक्षण संख्या/ब्लॉक संख्या)	भू-खण्ड संख्या(ब्लॉक की दशा में)	1. क्षेत्रफल (हेक्टेयर/वर्ग मीटर में) 2. भूमि उपयोग जिसके लिए निर्धारण किया गया है 3. भू-राजस्व/भू-भाटक (रु. में)	1. भूमिस्वामी का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. शासकीय भूमि	प्रत्येक भूमिस्वामी का अंश	1. सरकारी पट्टेदार का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. यदि कोई हो तो उसकी माता/पिता/पति का नाम तथा निवास का पता 3. भू-अर्जन 4. अन्य	भूमि पर विलगन तथा प्रभार 1. बंधक 2. दंडिबद्धक 3. भू-अर्जन 4. अन्य	फसल के बारे में 1. फसल का प्रकार 2. खरीफे की फसल 3. रबी की फसल 4. अन्य	फसल के बारे में 1. फसल का प्रकार 2. खरीफे की फसल 3. रबी की फसल 4. अन्य	1. भूमि के रजिस्ट्रार/संबंधी प्राधिकारिता 2. भूमि पर हस्तान्तरण/वृद्धि 3. भू-अर्जन और भूमिगत 4. वर्ष के दौरान जलम संकलन (1) से (9) तक में प्रतिवर्षों में सुधार के आदेश	
1	2	3	4	5	6	7	8	9	10	11	12
1046357842	37/1/2 (S)		13.4080 हेक्टेयर	(कासकीमा) वार्ड विभाग पता जसिंगपुरा भीकनगांव खरगोन पश्चिम निमाड राज्य प्रदेश शासकीय संस्था	1	अवधि 3 महीने के अंतर्गत					वटवारा प्रकरण क्रमांक 0011/अ-74/2020-21 आ.दि. 11/06/2020 के अनुसार अपर कलेक्टर द्वारा स्वीकार किया गया है।
7DRKB7D8P9KVIHO			रु.0.00								

नोट :-

- यह प्रपत्र केवल प्रार्थी की जानकारी के लिये है।
- इसका उपयोग किसी भी न्यायालय में साक्ष्य के रूप में नहीं किया जा सकता है।
- डिजिटली साइड करों के लिए लोक सेवा केंद्र से, एम. पी. ऑनलाइन से अथवा ऑनलाइन आवेदन करें।
- प्रतिवर्षों में सुधार/संशोधन हेतु संबंधित जिला/तहसील कार्यालय में संपर्क करें।

टिप



मध्य प्रदेश कम्प्यूटीकृत भू-अभिलेख

खसरा

प्रत्येक एक (नियम 6 देखिए)

मध्य प्रदेश भू-राजस्व संहिता (भू-सर्वेक्षण तथा भू-अभिलेख) नियम, 2020

P. 2 (1v)

ग्राम: जैसिंगपुरा		पटवारी हल्का: सगर		तहसील: भीकनगांव		खिला: खरगोन पश्चिम निमाड		वर्ष: 2024-2025			
भूमि के भाग की यूनिट आईडी	भूमि के भाग का प्रकार (सर्वेक्षण संख्यांक/ब्लॉक संख्यांक)	भू-खण्ड संख्यांक(ब्लॉक की दशा में)	1. क्षेत्रफल (हेक्टेयर/वर्ग मीटर में) 2. भूमि उपयोग जिसके लिए निर्धारण किया गया है 3. भू-राजस्व/भू-भाटक (रु. में)	1. भूमिस्वामी का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. शासकीय भूमि	प्रत्येक भूमिस्वामी का अंश	1. सरकारी पट्टदार का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. पट्टे का अवधि 3. ब्लॉक अर्जन भूमि	मौल्यी कृषक (यदि कोई हो) का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 1. बंधक दृष्टिबंधक 2. रबी 3. जूमाद 4. अन्य	भूमि पर विलगन तथा प्रभार	फसल के ब्लॉक	फसल के ब्लॉक	1. भूमि के सिद्ध संबंधी आतिथि 2. भूमि पर खेती/वृक्ष 3. अन्य अभिलेखित 4. वर्ष के दौरान करतम संख्या (1) से (9) तक में भविष्य में सुधार के आदेश
1	2	3	4	5	6	7	8	9	10	11	12
1020819148	16/1 (S)		3.8300 हेक्टेयर रु.0.00	(शासकीय) वन विभाग पता जैसिंगपुरा भीकनगांव खरगोन पश्चिम निमाड मध्य प्रदेश शासकीय संस्था							वटवारा फसल ब्लॉक 0011/अ-74/2020-21 आ.दि. 11/06/2020 के अनुसार अपर कलेक्टर द्वारा रसीकार किया गया है।

नोट :-

- यह प्रपत्र केवल प्रार्थी की जानकारी के लिये है।
- इसका उपयोग किसी भी न्यायालय में साक्ष्य के रूप में नहीं किया जा सकता है।
- डिजिटली साइड कोपी के लिए लोक सेवा केंद्र से, एम. पी. ऑनलाइन से अथवा ऑनलाइन आवेदन करें।
- प्रक्रियाओं में सुधार/संशोधन हेतु संबंधित जिला/तहसील कार्यालय में संपर्क करें।

प्रिंट



मध्य प्रदेश का गृह मंत्रालय भू-अभिलेख

खसरा

प्रमाण एक (नियम 6 देखिए)

मध्य प्रदेश भू-राजस्व संहिता (भू-सर्वेक्षण तथा भू-अभिलेख) नियम, 2020

ग्राम: जौसियापुरा			पटवारी हल्का: सगुर		तहसील: भीकनगांव		जिला: खरगोन पश्चिम निमाड		वर्ष: 2024-2025	
भूमि के भाग की यूनिट आईडी	भूमि के भाग का प्रकार (सर्वेक्षण संख्या/ब्लॉक संख्या)	भू-खण्ड संख्या(ब्लॉक की दशा में)	1. क्षेत्रफल (हेक्टेयर/वर्ग मीटर में) 2. भूमि उपयोग जिसके लिए निर्धारण किया गया है 3. भू-राजस्व/भू-भाटक (रु. में)	1. भूमिस्वामी का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. शासकीय भूमि	प्रत्येक भूमिस्वामी का अंश	1. सरकारी पट्टेदार का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता 2. पट्टे का अवधि 3. पट्टे के अंशों में से	मौजूदा कृषक (यदि कोई हो) का नाम, उसकी माता/पिता/पति का नाम तथा निवास का पता	भूमि पर विलेपन तथा प्रभार 1. बंधक 2. दंडित बंधक 3. भू-अर्जन 4. अन्य	फसल के ब्यौरे फसल फसल के बंधन	1. भूमि के सिद्धांत संबंधी जानकारी 2. भूमि पर एवम्/वृक्ष 3. भूमि अभिलेख 4. वर्ष के दौरान कलाम संख्या (1) से (9) तक में प्रतिष्ठान में भूराजस्व के आदेश
1015763837	12/2/1 (S)		8.8000 हेक्टेयर	(शासकीय) कृषि विभाग पता: जौसियापुरा भीकनगांव खरगोन पश्चिम निमाड मध्य प्रदेश शासकीय संस्था	1					बटवारा प्रमाण क्रमांक 0011/अ-74/2020-21 आ.दि. 11/06/2020 के अनुसार अपर कलेक्टर द्वारा स्वीकार किया गया है।
7DRE9AD8ZSYOH0			रु. 0.00							

नोट :-

1. यह प्रपत्र केवल प्रार्थी की जानकारी के लिये है।
2. इसका उपयोग किसी भी न्यायालय में साक्ष्य के रूप में नहीं किया जा सकता है।
3. डिजिटली साइड कोपी के लिए लोक सेवा केंद्र से, एम. पी. ऑनलाइन से अथवा ऑनलाइन अवैधन करें।
4. प्रतियों में सुधार/संशोधन हेतु संबंधित जिला/तहसील कार्यालय में संपर्क करें।

प्रिंट

कार्यालय वनमंडलाधिकारी, खरगोन सामान्य वनमंडल, खरगोन

दूरभाष : (07282) 233982, फ़ैक्स : 235388, ई-मेल : dfotkgone@mp.Gov.in

खरगोन, दिनांक

क्रमांक/तकनीकी/2024/

प्रति,

प्रधान मुख्य वन संरक्षक,

(कक्ष-भू प्रबंध),

वन भवन, भोपाल

विषय:- जिला खण्डवा एवं जिला खरगोन के अन्तर्गत रोशिया तालाब योजना के निर्माण हेतु वनमण्डल खण्डवा की 36.315 हे. वनभूमि एवं वनमण्डल खरगोन की 3.4 हे. वनभूमि कुल 39.715 हे. वनभूमि जल संसाधन विभाग को उपयोग पर देने बाबद।

संदर्भ:- आपका पत्र क्रमांक/एफ-3/107/2018/10-11/10/4813 दिनांक 27.10.2023।

विषयांकित संदर्भित पत्र के अन्तर्गत निवेदन है कि आर.ई.सी. की बैठक दिनांक 27.09.2023 तारतम्य में रोशिया तालाब योजना के प्रकरण में प्रस्तावित क्षतिपूर्ति वृक्षारोपण क्षेत्र में कोई अतिक्रमण तो है, संबंधी अतिरिक्त जानकारी चाही गई है।

प्रस्तावित रोशिया तालाब से प्रभावित वनभूमि के एवज में प्राप्त गैर वनभूमि ग्राम जयसि तहसील भीकनगांव के खसरा नम्बर-12/2, 16, 18, 20, 37/1 रकबा 37.715 हे. क्षेत्र का स्थल निरीक्षा वन परिक्षेत्राधिकारी, भीकनगांव से कराया गया है तथा परिक्षेत्राधिकारी, भीकनगांव द्वारा सूचित है कि उक्त खसरों की भूमि अतिक्रमण मुक्त है एवं वर्तमान में उसपर कोई स्थायी अतिक्रमण नहीं है पत्र की छायाप्रति संलग्न प्रेषित है।

संलग्न:- उपरोक्तानुसार।

(प्रशांत कुमार सिंह)

(भा.व.)

वनमण्डलाधिकारी
सामान्य वनमण्डल
खरगोन दिनांक

क्रमांक/तकनीकी/2024/ 911

प्रतिलिपि :- 1. मुख्य वन संरक्षक, खण्डवा वृत्त, खण्डवा की ओर सूचनार्थ प्रेषित।
2. कार्यपालन यंत्री, जल संसाधन संभाग, खरगोन की ओर सूचनार्थ।

संलग्न:- उपरोक्तानुसार।

वनमण्डल

सामान्य वन

(P-3)

प्रमाण-पत्र

उक्त भूमि पर अतिक्रमण मुक्त होने बाबत प्रमाण पत्र

रोशिया तालाब से प्रभावित वनभूमि के एवज में प्राप्त गैर वनभूमि पर प्रस्तावित क्षतिपूर्ति वृक्षारोपण रकबा 39.715 हे. भूमि वन विभाग के अतंगत :-

उक्त कुल भूमि 39.715 हे. वन विभाग को दी गई है।

प्रमाणित किया जाता है कि, उक्त भूमि अतिक्रमण मुक्त है एवं वर्तमान में उस पर कोई स्थाई अतिक्रमण नहीं है।

वन परिक्षेत्र अधिकारी
भीकनगांव

C/S
29.1.24
वन मण्डलाधिकारी
सामान्य वन मण्डल, खुम्बेन

AGENCY COPY

यूनियन बैंक Union Bank of India



NEFT / RTGS CHALLAN for CAMPA Funds

Date : 26-12-2024

Agency Name.	ENGINEER,WATER RESOURCES ENGINEER,DISTRICT=KHARGONE
Application No.	5732304910
MoEF/SG File No.	6-MPC054/2021-BHO
Location.	MADHYA PRADESH
Address.	office of Executive Engineer,Water Resources Engineer,District=khargoneKhargaone
Amount(in Rs)	65794529/-

Amount in Words :Six Crore Fifty-Seven Lakh Ninety-Four Thousand Five Hundred and Twenty-Nine Rupees Only

NEFT/RTGS to be made as per following details;

Beneficiary Name:	MADHYA PRADESH CAMPA
IFSC Code:	UBIN0996335
Pay to Account No.	150765732304910 Valid only for this challan amount.
Bank Name & Address:	Union Bank Of India FCS Centre,21/1, III Floor, Jelitta Towers, Mission Road, Bengaluru-560027

- This Challan is strictly to be used for making payment to CAMPA by NEFT/RTGS only

BANK COPY

यूनियन बैंक Union Bank of India



NEFT / RTGS CHALLAN for CAMPA Funds

Date : 26-12-2024

Agency Name.	ENGINEER,WATER RESOURCES ENGINEER,DISTRICT=KHARGONE
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- This Challan is strictly to be used for making payment to CAMPA by NEFT/RTGS only

Note:After making the required payment through challan, if the payment status has not been updated even after 7 working days, then kindly mail a copy of your challan with transaction date and reference id to Email: fcsblr@unionbankofindia.bank , epurse@unionbankofindia.bank, ubin0903710@unionbankofindia.bank

Print

Back

P-4

Sr.No	Party Code	Party Name	Voucher No	Date of Payment	Amount Paid	IFSC Code	Account No	Payment Mode	Bill Ref No	Advice No	Cheque No	Efile No	UTR NO
2100709002 : COLLECTOR KHANDWA >> UNION BANK OF INDIA >> FCS BANGALORE													
1	200029100 7335	Madhya pradesh Campa	210/8443/0 12024- 25/0079	16/01/2025	2,94,35,857.00	UBIN0996 335	150765732 394910	E-Payment	Refund/20 002081953 1	210070900 2/012024- 25/E0067	D2104002 7214	RBI_210_0 00532_160 12025	RBI017256 5617253

(NEEL KUMAR)

Executive Engineer

Water Resources Department, Bhopal

P-5

(P-6)

GOVERNMENT OF MADHYA PRADESH



CATCHMENT AREA TREATMENT (CAT) - PLAN OF ROSHIYA MINOR IRRIGATION PROJECT

TEHSIL :- BHIKANGAON

DISTRICT :- KHARGONE

ESTIMATED COST : RS. 39.85 LAKHS

PROPOSED IRRIGATION : RS. 655 HACT.

Executive Engineer
Water Resources Division
KHARGONE (M.P.)

ROSHIYA MINOR TANK PROJECT

Teh. BHIKANGAON

Dist. KHARGONE

CATCHMENT AREA TREATMENT PLAN FOR FOREST AREA

1.1 NEED FOR CATCHMENT AREA TREATMENT

It is a well-established fact that reservoirs formed by dams on rivers area subjected to sedimentation. The process of sedimentation embodies the sequential processes of erosion. Entrainment, transportation, deposition and compaction of sediment. The study of erosion and sediment yield from catchments is of utmost importance as the deposition of sediment in reservoir reduces its capacity, and thus affecting the water availability for the designated use. The eroded sediment from catchment when deposited on streambeds and banks causes braiding of river reach. The removal of top fertile soil from catchment adversely affects the grow plants thus, a well - designed catchment area treatment (CAT) Plan is essential to ameliorate the above mentioned adverse process of soil erosion.

Soil erosion may be defined as the detachment and transportation of soil. Water is the major agent responsible for this erosion in many locations, winds, glaciers, etc. also cause soil erosion. In a hilly catchment area as in the present case erosion due to water is a common phenomenon and the same has been studied as a part of the catchment area treatment (CAT) plan.

The catchment area treatment (CAT) plan highlights the management techniques to control erosion in the catchment area life span of a reservoir in case of a seasonal storage dams is greatly reduced due to erosion in the catchment area. The catchment area considered for treatment of ROSHIYA Minor Irrigation project is 5.26 Sq.km. The sub watersheds in the catchment area of considered for the present study is given in Figure -A

In the present study Silt Yield Index (SYI) method has been used. In this method, the terrain is subdivided into various watersheds and the credibility is determined on relative basis. SYI provides a comparative credibility criteria of catchment (low, moderate, high, etc.) and do not provide the absolute silt yield. SYI method is widely used mainly because of the fact that it is easy to use and has lesser data requirement. Moreover, it can be applied to larger areas like sub watersheds,

etc.
50
CA. 3. (1005)
SE

(Nastar Bandediya)
(Nastar Bandediya)
Sub-Divisional Officer
W.R.D. Sub-Div. No.01

(P.K.Brahmne)
(P.K.Brahmne)
Executive Engineer
Water Resources Dn., Khargone
Page 2 of 10

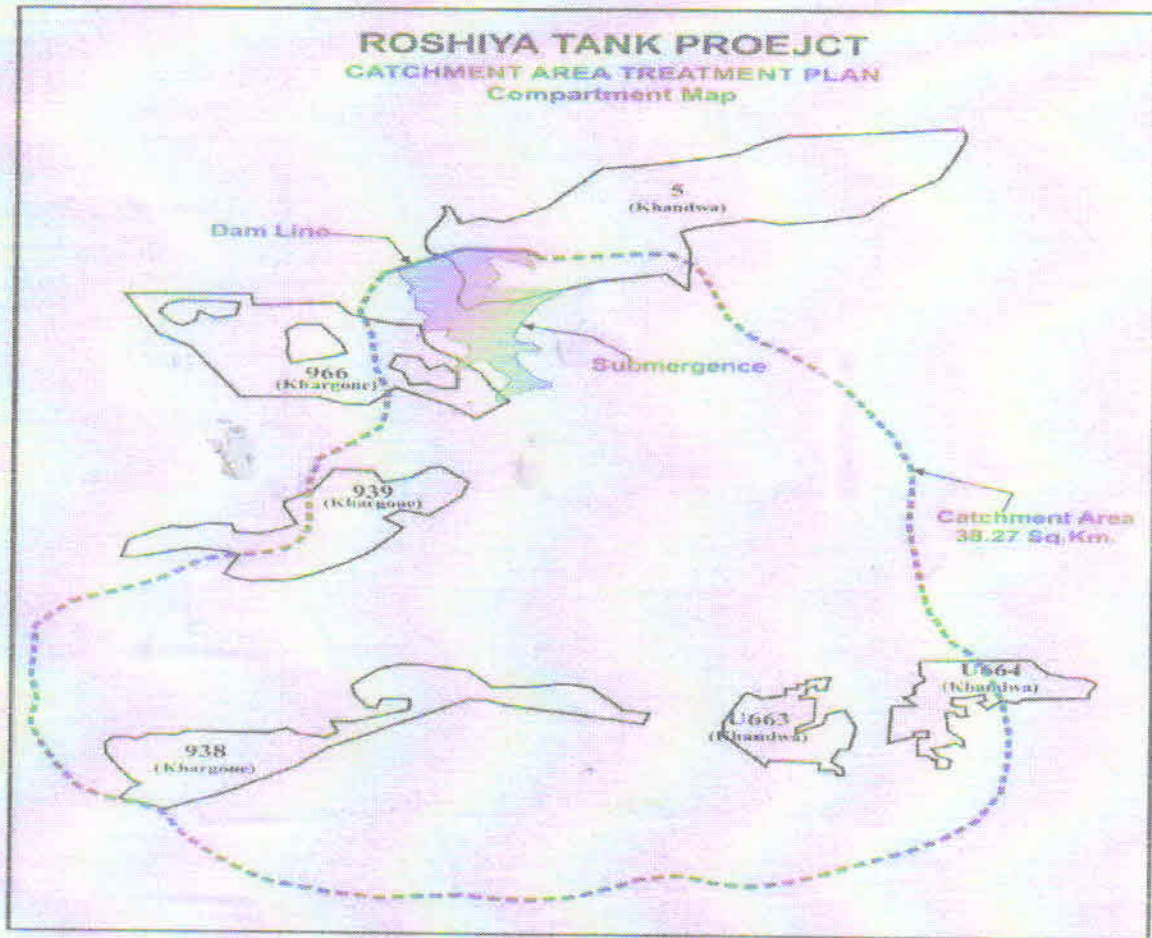


Figure-1.1: Drainage Map for ROSHIYA Tank Project

1.2 APPROACHES FOR THE STUDY

Various thematic maps have been used in preparation of the CAT plan. Due to the spatial variability of site parameters such as soils, topography land use and rainfall, not all areas contribute equally to the erosion problem. Several techniques like manual overlay of spatially index-mapped data have been used to estimate soil Erosion in complex landscape.

Geographic Information System (GIS) is a computerized resource data base system, which is referenced some geographic coordinate system. In the present study real coordinate system has been used. The GIS is a tool to store, analyse and display various spatial data. In addition, GIS because of its special hardware and software characteristics. Has a capacity to perform numerous function and operations on the various spatial data layers residing in the database. GIS provides the capability to analyse large amounts of data in relation to a set of established criteria. In order to ensure that latest and accurate data is used for the analysis, satellite data has been used for deriving land use data and ground truth studies too have been conducted.

The various steps covered in the study are as follows:

- Data acquisition
- Data preparation
- Output presentation

The above mentioned steps are briefly described in the following paragraphs.

1.2.1 DATA ACQUISITION

The Page 4 of 10 requirement of the study was first defined and the outputs expected were noted. The various data layers of the catchment area used for the study are as follows:

- Slope Map
- Soil Map
- Land use Classification Map
- Current Management Practices
- Catchment Area Map.

1.2.2 DATA PREPARATION

The data available from various sources was collected. The ground maps, contour information etc. were scanned, digitized and registered as per the requirement. Data was prepared depending on the level of. Accuracy required and any corrections required were made. All the layers were geo-referenced brought to a common scale (real coordinates) so that overlay could be performed. A computer programmed was used to estimate the soil loss. The formats of outputs from each layer were firmed up to match the formats of inputs in the program. The grid size to be used was also decided to match the level of accuracy required the data availability and the software and time limitations. The format of output was finalized. Ground trothing and data collection was also included in the procedure.

For the present study IRS IC-LISS III digital satellite data was used for interpretation & classification the classified land use map of the catchment area of various dams considered for the study are shown in Figure-B. The land use pattern of the catchment area is summarized in Table-1.1.

TABLE- 1.1:- LAND USE PATTERN OF THE CATCHMENT AREA

Category	Area (ha)	Area (%)
Vegetation	107	20.34
Scrubs/ Grass Land	48	9.05
Agricultural Land	224	42.57
Barren Land	124	23.60
River	5	0.94
Settlements	18	3.50
Total	526	100

Digitized contours from toposheets were used for preparation of Digital Elevation Model (DEM) of the catchment area and to prepare a slope map. The first step in generation of slope map is to create surface using the elevation values stored in the form of contours or points. After marking the catchment area, all the contours on the toposheet were digitized (100 m interval). The output of the digitization procedure

(4)

was the contours as well as points contours in form of x, y & z points (x,y location and their elevation) All this information was in real world coordinates (latitude, longitude and height in meters above sea level.)

A Digital Terrain Model (DTM) of the area was then prepared, which was used to derive a slope map.

Various layers thus prepared were used for modelling Software was prepared to calculate the soil loss using input from all the layers



1.2.3 OUTPUT PRESENTATI ON

The result of the modelling was interpreted in pictorial form to identify the areas with high soil erosion rates. The primary and secondary data collected as a part of the field studies were used as an input for the model.

1.3 ESTIMATION OF SOIL LOSS USING SILT YIELD INDEX (SYI) METHOD.

The Silt Yield Index Model (SYI), considering sedimentation as product of erosivity, credibility and arial extent was conceptualized in the All India Soil and Land Use Survey (AiSLUS) as early as 1969 and has been in operational use since then to meet the requirement of prioritization of smaller hydrologic units.

The erosivity determinants are the climatic have direct or reciprocal bearing on the relationship can be expressed as factors and soil and land attributes that unit of the detached soil material. The relationship can be expressed as :

5

Prioritization of Watersheds / Sub water heads:

The application of SYI model of prioritization of sub watersheds in the catchment

- a) Climatic factors comprising total precipitation, its frequency and intensity.
- b) Geomorphic, factors comprising land forms, physiographic, slope and drainage characteristics.
- c) Surface cover factors governing the flow hydraulics and
- d) Management factors.

The various steps involved in the application of model are :

- The area of each of the mapping units is computed and silt yield indices of individual sub watersheds area calculated using the following equations.

$$SYI = \frac{\sum (A_i \times W_i) \times 100}{A_w} \quad \text{where } i=1 \text{ to } n$$

The SYI values for classification of various categories of erosion intensity rates are given in Table 1.2

(P.K.Brahmne)
Executive Engineer

6

TABLE - 1.2 CRITERIA FOR EROSION INTENSITY RATE

Priority Categories	SYI Values
Very high	>1300
High	1200-1299
Medium	1100-1199
Low	1000-1099
Very Low	<1000

1.4 WATERSHED MANAGEMENT - AVAILABLE TECHNIQUES

Watershed management is the optimal use of soil and water resources within a given geographical area so as to enable sustainable production. It implies changes in land use, vegetative cover, and other structural and non-structural action that are taken in a watershed to achieve specific watershed management objectives. The overall objectives of watershed management programme are to:

- increase infiltration into soil
- Control excessive runoff;
- Manage & utilize runoff for useful purpose

Following Engineering and Biological measures have been suggested for the catchment area treatment.

1. Engineering measures

- Nallaha Bunding
- Contour Bunding
- Angle iron barbed wire fencing

2. Biological measures

- Development of nurseries
- Plantation / afforestation
- Pasture development
- Social forestry

The basis of site selection for different biological and engineering treatment measures under CAT are given in Table-1.3

TABLE - 1.3: BASIS FOR SELECTION OF CATCHMENT AREA TREATMENT MEASURES

Treatment measure	Basis for selection
Social forestry, fuel wood and fodder grass development	Near settlements to control tree felling
Contour Bunding	Control of soil erosion from agricultural fields.
Pasture Development	Open canopy, barren land, degraded surface
Afforestation	Open canopy, degraded surface, high soil erosion, gentle to moderate slope
Barbed wire fencing	In the vicinity of afforestation work to protect is from grazing etc.
Nallah Bunding	Nalla bunding work consists of constructing bunds of suitable dimensions across the nalla or

	gullies to hold the maximum runoff water to create flooding of the upstream area temporarily for some days or weeks, with Surplussing arrangements at suitable intervals to drain the water.
Nursery	Centrally located points for better supervision of proposed afforestation minimize cost of transportation of seedling and ensure better survival.

1.5 CATCHMENT AREA TREATMENT METASURES

The erosion category of sub-watersheds in the catchment area as per a SYI index is given in Table-1.4. The details are shown in Figure-C. The area under different erosion categories is given in Table-1.5

TABLE-1.4: EROSION INTENSITY CATEGORIZATION AS PER SYI CLASSIFICATION

Sub Water shed (SWS)	Area (ha)	SYI	Erosion Category
W1	101	1230	High
W2	69	1150	Medium
W3	85	1160	Medium
W4	101	1180	High
W5	95	1150	Medium
W6	75	1210	High
Total :-	526		

TABLE - 1.5 : AREA UNDER DIFFERENT EROSION CATEGORIES

Category	Area (ha)	Percentage
Very low	-	-
Low	-	-
Medium	277	52.66
High	249	47.34
Very High	-	-
Total :-	526	100.00

The objective of the SYI method is to prioritize sub- watersheds in a catchment area for treatment. The total area under high erosion category in various dams is to be treated as a part of the project cost. The various measures suggested for catchment area treatment are depicted in Figure.

1.6 COST ESTIMATE FOR CAT PLAN

The cost required for Catchment Area Treatment is Rs. 3.985 million. The details are given in Tables - 1.6 and 1.7

TABLE. 1.6: COST ESTIMATE FOR CATCHMENT AREA TREATMENT OF ROSHIY DAM . BIOLOGICAL MEASURES

S.No.	Item	Rate/Unit (Rs.) (including maintenance cost)	Target	
			Physical	Financial (Rs. millions)
1	Gap Plantation	186800/ha	7 ha	1.307
2	Pasture Development	97500/ ha	7 ha	0.682
3	Social forestry	70000/ha	4 ha	0.280
4	Nursery development	30000 /No.	1 No.	0.030
5	Maintenance of nursery	27000/ No.	1 No.	0.027
6	Barbed wire fencing	100000/km	1.00	0.100
7	Watch and ward for 3 years for 4 persons	75000/ man-month	12 man- month	0.900
	Total (A)			3.326

TABLE = 1.7 : COST ESTIMATE FOR CATCHMENT AREA TREATMENT OF ROSHIYA DAM - ENGINEERING MEASURES

S.No.	Item	Rate (Rs.)	Unit	Target	
				Physical	Financial (Rs. millions)
1	Contour Bunding	15000/ha	Ha.	6 Ha.	0.090
2	Nallah Bunding	10,000	No.	02 No.	0.020
	Total :-				0.110

Total cost for Biological and Engineering measures = Rs. 3.436 million (A)
administrative expenditure.

-	Government Expenditure 3% of A (including O&M)	Rs. 0.103 million
-	Establishment cost 8% of A	Rs. 0.274 million
-	Contingency 5% of A	Rs. 0.172 million
	Total :-	Rs. 0.549 million

1.6 (B) COST ESTTMAES OF CAT PLAN FOR FOREST AREA

The Total Catchment Area of ROSHIYA Dam is 3827 I-hectares out of this 526 Hectares Forest Land and Non Forest Land is 3301.55 Hectares. The cost required for Catchment Area treatment of Forest is Rs. 3.985 million. The details are given in Tables-1.8 and 1.9.

TABLE-1.6 : COST ESTIMATE FOR TREATMENT OF CATCHMENT AREA IN FOREST AREA OF ROSHIYA DAM.BIOLOGICAL MEASURES

S.No.	Item	Rate/Unit (Rs.) (including maintenance cost)	Target	
			Physical	Financial (Rs. millions)
1	Gap Plantation	186800/ha	7 ha	1.307
2	Pasture Development	97500/ ha	7 ha	0.682
3	Social forestry	70000/ha	4 ha	0.280
4	Nursery development	30000 /No.	1 No.	0.030
5	Maintenance of nursery	27000/ No.	1 No.	0.027
6	Barbed wire fencing	100000/km	1.00	0.100
7	Watch and ward for 3 years for 4 persons	75000/ man-month	12 man- month	0.900
	Total (A)			3.326

TABLE.1.7 : COST ESTIMATE FOR TREATMENT OF CATCHMENT AREA IN FOREST AREA OF ROSHIYA DAM ENGINEERING MEASURES

S.No.	Item	Rate (Rs.)	Unit	Target	
				Physical	Financial (Rs. millions)
1	Contour Bunding	15000/ha	Ha.	6 Ha.	0.090
2	Nallah Bunding	10,000	No.	02 No.	0.020
	Total :-				0.110

Total cost for Biological and Engineering measures = Rs. 0.895 million (A)
administrative expenditure.

- Government Expenditure 3% of A (including O&M) Rs. 0.027 million
- Establishment cost 8% of A Rs. 0.072 million
- Contingency 5% of A Rs. 0.045 million

Total :- Rs. 0.549 million
Total Cost for Catchment Area Treatment for Forest Area of ROSHIYA Dam = 3.985 million.

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Sub Engineer

(Nastar Bandediya)
Sub Divisional Officer
WRD Sub Division No.1
Bhikangaon

(P.K.Brahmne)
Executive Engineer
WRD Division Khargone

(10)

Roshiya Tank Project Muck Management

Statement of muck generated in Dam and Canal excavation in forest area of Roshiya Tank

A) Dam Work :-

S.No.	Description	Qty. of Cutting	Qty of filling	Remark
1	2	3	4	5
1	C.O.T.	10032.10	10032.10	
2	Earth work of Dam	76208.90	76208.90	
	Total	86241.00	86241.00	

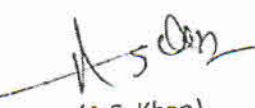
(B) Canal Work :-

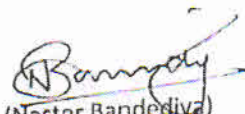
S.No.	From RD to RD	Qty. of Cutting	Qty of filling	Remark
1	2200 M. to 4300M.	10799.55	11164.20	
	Total (A+B)	97040.55	97405.20	


Total Quantity of muck generated in Dam and Canal
Total Quantity of muck utilized
Hence no muck is generated in Dam and Canal

97040.55
97405.20
Nil

Based on above calculation quantity of cutting is less than total filling quantity Dam and Canal work hence it is certified that no muck generate in Dam and Canal excavation work cutting quantity will be utilized in filling portion of Dam and canal.


(A.S. Khan)
Sub Engineer
Water Resources Sub
Bhikangaon


(Naster Bandediya)
Sub Divisional Officer
Water Resources Sub Division
Bhikangaon


(P.K. Brahme)
Executive Engineer
Water Resources
Khargone (M.P.)


D.F.O. (G) Khandiwa

Government of Madhya Pradesh
Office of the District Collector, Khargone (M.P.)

NO. 311/18

Date 20/07/2018

TO WHOMSOEVER IT MAY CONCERN

In compliance of the Ministry of Environment and Forest (MoEF), Government of India's letter No. 11-9/98-FC (pt.) dated 3rd August 2009 wherein the MoEF issued guidelines on submission of evidence for having initiated and completed the process of settlement of rights under the scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 ('FRA' - for short) on the forest land proposed to be diverted for non-forest purpose. Read with MoEF letter dated 5th February 2013 wherein MoEF issued certain relaxation in respect of non linear projects. It is certified that 3.40 hectares of forest land proposed to be diverted in favour of Madhya Pradesh Water Resources Deptt. For Construction of Roshiya Irrigation Tank for irrigation purpose in Khargone District fall within jurisdiction of Banjar and Rampura Gram Panchayat in Bhikangaon Tehsil.

It is further certified that:

- (a) The complete process for identification and settlement of rights under the FRA has been carried out for entire 3.40 hectares forest area proposed for diversion. A copy of records of all consultation and meetings of the Forest Rights Committee(s), Gram Sabha(s), Sub-Division Level Committee(s) and District Level Committee are enclosed as annexure I to annexure II.
- (b) The proposal for such diversion (with full details of the project and its implications, in vernacular/local language) have been placed before each concerned Gram Sabha of forest dwellers, who eligible under FRA;
- (c) The each of concerned Gram Sabha(s), has certified that all formalities/process under the FRA have been carried out, and that they have given their consent to the proposed diversion and the compensation and ameliorative measures, if any, having understood the purpose and details of proposed diversion. A copy of certificate issued by the gram Sabha of Nawali village is enclosed as annexure I to annexure II.
- (d) The discussion and decisions on such proposals has taken place only when there was a quorum of minimum 50% of the members of gram Sabha present;


Roshiya Tank FRA Certificate 1f 09-2017


सहायक आयुक्त एवं
सचिव जिला स्तरीय
वन अधिकारी समिति, खरगोन


(i) The diversion of forest land of facilities managed by the Government as required under section 3 (2) of the FRA have been completed and the Gram Sabhas have given their consent to it.

(ii) The rights of primitive Tribal Groups and Pre-Agricultural Communities, where applicable have been specifically safeguarded as per section 3 (1) (e) of the FRA.

Encl:- As above


सहायक आयुक्त एवं
सचिव जिला स्तरीय
वन अधिकारी समिति, खरगोन


वनमण्डलाधिकारी एवं
सदस्य जिला स्तरीय
वन अधिकारी समिति, खरगोन


(Shashi Bhushan Singh)
Collector
Distt. Khargone (M.P.)

(for projects other than linear projects)

Annexure II

Government of Madhya Pradesh
Office of the District Collector, Khandwa (M.P.)

NO. 61/2020

Date 01.10.2020

TO WHOMSOEVER IT MAY CONCERN

In compliance of the Ministry of Environment and forest (MoEF), Government of India's letter No. 11-9/98-FC (pt.) dated 3rd August 2009 wherein the MoEF issued guidelines on submission of evidence for having initiated and completed the process of settlement of rights under the scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 ('FRA' - for short) on the forest land proposed to be diverted for, non-forest purpose. Read with MoEF letter dated 5th February 2013 wherein MoEF issued certain relaxation in respect of non linear projects. It is certified that 36.315 hectares of forest land proposed to be diverted in favour of Madhya Pradesh Water Resources Deptt. For Construction of Roshiya Irrigation Tank for irrigation purpose in Khargone District fall within jurisdiction of Nawali Gram Panchayat in Khandwa Tehsil. It is further certified that:

- (a) The complete process for identification and settlement of rights under the FRA has been carried out for entire 36.315 hectares forest area proposed for diversion. A copy of records of all consultation and meetings of the Forest Rights Committees(s), Gram sabha(s), Sub- Division Level Committee(s) and District Level Committee are enclosed as annexure I to annexure II.
 - (b) The proposal for such diversion (with full details of the project and its implications, in vernacular/local language) have been placed before each concerned Gram sabha of forest dwellers, who eligible under FRA.
 - (c) The each of concerned Gram sabha(s), has certified that all formalities/process under the FRA have been carried out, and that they have given their consent to the proposed diversion and the compensation and ameliorative measures, if any, having understood the purpose and details of proposed diversion. A copy of certificate issued by the Gram Sabha of Gram Panchayat Nawali is enclosed as annexure I to annexure II.
 - (d) The discussion and decisions on such proposals has taken place only when there was a quorum minimum 50% of the members of gram sabha present.
 - (e) The diversion of forest land of facilities managed by the Government as required under section 3 (2) of the FRA have been completed and the Gram Sabhas have given their consent to it.
 - (f) The rights of primitive Tribal Groups and Pre-Agricultural Communities, where applicable have been specifically safeguarded as per section 3 (1) (e) of the FRA.
- Encl:- As above

(Anay Dwivedi)
IAS,
Collector
Distt. Khandwa (M.P.)


OFFICE OF THE EXECUTIVE ENGINEER,
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UNDERTAKING

It is stated that Violation of any of these conditions will amount to violation of Forest (Conservation) Act, 1980 and action would be taken as prescribed in Para 1.21 of Chapter 1 of the Handbook of Comprehensive Guidelines of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017-FC-daed 28.03.2019


(Manju Charela)
Sub. Divisional Officer
W.R.D. Sub-Div. No.01
Khargone (M.P.)


(Neelam Meda)
Executive Engineer,
Water Resources Division,
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UNDERTAKING

It is stated that the legal status of the forest land shall remain unchanged.


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(Neelam Meda)
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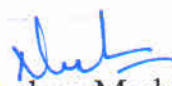
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UNDERTAKING

It is stated that Additional amount of the NPV of the diverted forest land, if any, becoming due after finalization of the same by the Hon'ble Supreme Court of India on receipt of the report from the Expert Committee, shall also be charged by the State Government from the User Agency. The User Agency undertakes to this effect.


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W.R.D. Sub-Div. No.01
Bhikangaon (M.P.)


(Neelam Meda)
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UNDERTAKING

It is stated that the felling of trees shall be restricted to FRL-4 meter only in the diverted forest land and the trees shall be felled under the strict supervision of the State Forest Department.


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UNDERTAKING

It is stated that the boundary of the diverted forest land shall be suitably demarcated on ground at the project cost, as per the directions of the concerned Divisional Forest Officer.



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W.R.D. Sub-Div. No.01
Bhikangaon (M.P.)



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UNDERTAKING

It is stated that the layout plan of the proposal shall not be changed without prior approval of Central Government.


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W.R.D. Sub-Div. No.01
Bhikangaon (M.P.)


(Neelam Meda)
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Water Resources Division,
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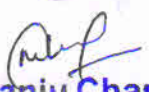
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UNDERTAKING

It is stated that no labour camp shall be established on the forest land.


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Sub. Divisional Officer
W.R.D. Sub-Div. No.01
Bhikangaon (M.P.)


(Neelam Meda)
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Water Resources Division,
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UNDERTAKING

It is stated that the User Agency shall provide alternate fuels preferably LPG to the labourers and the staff working at the site so as to avoid any damage and pressure on the nearby forest areas.


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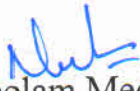
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UNDERTAKING

It is stated that the period of diversion under this approval shall be co-terminus with the period of the project life.


(Manju Charel)
Sub. Divisional Officer
W.R.D. Sub-Div. No.01
Bhikangaon (M.P.)


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UNDERTAKING

It is stated that the forest land shall not be used for any purpose other than that specified in the project proposal.


(Manju Charel)
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Bhikangaon (M.P.)


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UNDERTAKING

It is stated that the User Agency and the State Government shall ensure compliance to provisions of all the Acts, Rules, Regulations, Guidelines, Hon'ble Court Order(s) and National Green Tribunal Order(S) pertaining to this project, if any, for the time in force, as applicable to the project.


(Manju Charel)
Sub. Divisional Officer
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Bhikangaon (M.P.)


(Neelam Meda)
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UNDERTAKING

It is stated that the forest land proposed to be diverted shall under no circumstances be transferred to any other agencies, department, or person without prior approval of Central Government.


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UNDERTAKING

It is stated that any other condition that the Ministry of Environment, Forest & Climate Change may stipulate from to time in the interest of conservation, protection and development of forest & wildlife will be bounded to the User Agency.


(Manju Chare)
Sub. Divisional Officer
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Bhikangaon (M.P.)


(Neelam Meda)
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